

TITLE

LIQUID CRYSTALLINE POLYMER COMPOSITION

ABSTRACT OF THE DISCLOSURE

Liquid crystalline polymer having repeat units derived from 4,4'-biphenol, terephthalic acid, 2,6-naphthalenedicarboxylic acid, and 4-hydroxybenzoic acid in a limited compositional range have melting points of 400°C or more, and are useful for molded articles and for films, particularly for uses where good high temperature resistance is needed.

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